

Exhibit A

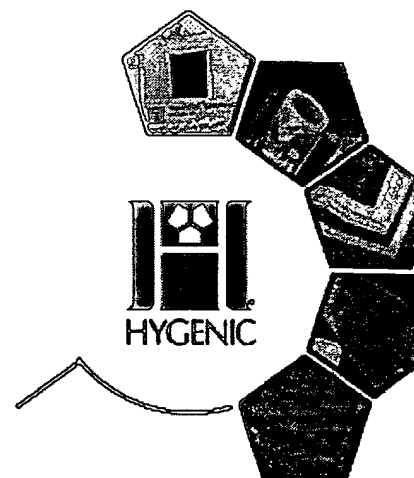
CORPORATE
OVERVIEWTUBING
PRODUCTSSYNTHETIC PRODUCTS
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INFORMATIONREQUEST A
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Dipped HYTONE™ Natural Rubber Latex Tubing

Typical Properties

Property	HYTONE™ Natural Rubber Latex Tubing (Dipped Amber & Color)	HYGENIC Natural Rubber (Extruded Amber)	HYGENIC Natural Rubber (Extruded Color)	HYSYNAL® Synthetic Rubber Tubing
Specific Gravity	0.92	0.95	0.98	1.00
Durometer Range Shore A	40 +/- 5	30 +/- 3	38 +/- 3	48 +/- 5
Tensile Strength 1,000 psi	4000	2500	3200	2000
Elongation%	800	700	650	500
100% Modulus (PSI)	90	85	130	175

* Properties are typical and may vary. Determination of product suitability is the sole responsibility of the user.



Packaging Options

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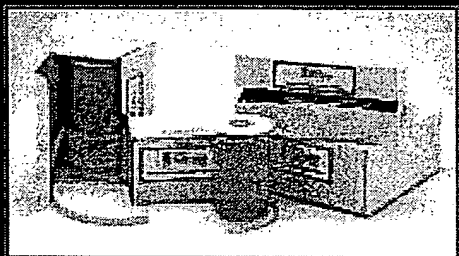


NATURAL RUBBER LATEX TUBING PRODUCTS

PERFORMANCE CHARACTERISTICS

- **Elasticity**—memory is maintained even after repeated stretching
- **Smoothness**—unique dipping process eliminates die lines and seams, allowing smooth I.D. and O.D. surfaces
- **Sterilization**—compatible with steam, ETO or gamma radiation
- **Translucency and uniformity of color**—provides an unobstructed observation of liquid flow line
- **Gripping power**—enables the tubing to grip tenaciously to connectors
- **Latex sensitivity***—all products are extensively leached, washed and chlorinated to minimize protein levels—99.99% protein-free

* Where latex products are not recommended or are prohibited, Kent Elastomer offers a complete line of non-latex tubing manufactured from thermoplastic elastomers which closely simulate natural rubber latex properties.



**KENT
ELASTOMER**
PRODUCTS, INC.



See reverse side for product specifications.

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NATURAL RUBBER LATEX TUBING PRODUCTS

SPECIFICATIONS

CUSTOM COLORS/CUSTOM LENGTHS/CUSTOM SIZES

In addition to natural amber, Kent can match virtually any color to meet a customer's specification.

To help serve our customers' wide range of size and length requirements, Kent has developed a custom cutting process which allows us to cut tubing to lengths as small as 1/16".

Choose from over 200 diameters. Kent can manufacture tubing ranging from 1/32" to 1" I.D. and wall thicknesses up to 1/4".

PACKAGING

Natural Rubber Latex Tubing is packaged in:

- **Reel Pack** — handy dispensing reel containing 50 ft. of tubing
- **Box Pack** — sturdy, flip-top box holds 50 or 100 ft. of tubing, depending upon tubing size
- **Bulk Pack** — large shipping box containing random lengths of tubing, depending upon size and quantity ordered

PHYSICAL PROPERTIES

Standard Colors	Amber or Black
Tensile	3,500 PSI Min.
Elongation at Break	750% Min.
Modulus at 300%	190 PSI Max.
Shore A Durometer Hardness	35±5
Specific Gravity	0.95

TEMPERATURE/CHEMICAL RESISTANCE

Minimum recommended operating temperature:	-65° F (-53° C)	
Maximum recommended operating temperature:	180° F (82° C)	
Chemical resistance to:	Acid (dilute)	Fair to Good
	Acid (concentrate)	Fair
	Alkali	Good
	Petroleum products	Not recommended
Heat-aging resistance:	Good	

The physical properties of our natural rubber latex tubing meet or exceed all Federal regulations for performance, including Federal Specifications ZZZ-T-831D, Amendment Four, Types I, III, IV and V, Class 1, 2, and 3 translucent and black, and Military Specification MIL-T-36966. In addition, tubing undergoes biocompatibility testing on a regular basis.



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 WEB SITE: www.kentelastomer.com
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We can handle your tubing needs™



Reef Scuba Accessories

905 Shillelagh Road, Chesapeake, VA 23323 USA



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To Bookmark this Site, Press Ctr + D

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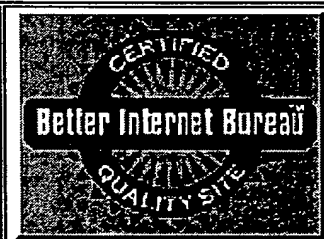
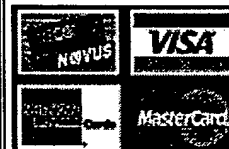
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Reef Scuba Accessories, Inc., Chesapeake, VA 23323 USA
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Surgical Tubing Specifications



In USA: 800-633-4837

International: +011-757-436-7664

Fax: 757-547-2100

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Quality Assurance: All latex surgical tubing is produced in accordance with the FDA's Quality System Regulation (QSR).

Physical Properties:

- Standard Colors: Black or Amber
- Tensile Strength: 3,500 PSI Minimum
- Elongation at Break: 750% Minimum
- Modulus at 300%: 190 PSI Maximum
- Shore A Durometer Hardness: 35±5
- Specific Gravity: 0.95

Temperature/Chemical Resistance

- Minimum recommended operating temperature: -65°F (-53°C)
- Maximum recommended operating temperature: 180° F (82°C)
- Chemical resistance to:
 - Acid (dilute): Fair to Good
 - Acid (concentrate): Fair
 - Alkali: Good
 - Petroleum Products Not recommended
- Heat-aging resistance: Good

The physical properties of our natural latex rubber tubing meet or exceed all Federal regulations for performance, including Federal Specifications ZZZ-T-831D, Amendment Four, Types I, III, IV and V, Class 1, 2, and 3 translucent and black, and Military Specification MIL-T-36966. In addition, tubing undergoes biocompatibility testing on a regular basis.

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